TEAC

CX270

MODEL

SERVICE MANUAL

REC/PLAY AMPL PCB

DOLBY NR IC U102 LM1011N

FLOURESCENT PEAK LEVEL METER M101

DOLBY NR

EQ

BIAS

EUROPE

U.K.

CANADA

GENERAL EXPORT

AUSTRALIA

U.S.A.

U101	μPC1032H	Q901~Q904	2SC945AK
U102, U202	LM1011N	D901, D902	1S2473VE
Q101, Q201	2SC1844F	D903	RD-4.3EB
Q102, Q202	2SC945AK		
Q104, Q204	2SC945AK		
D101~D108	1SR34-200HM		
D110, D112	RD-13EB$_3$		

NOTES.

1. ALL RESISTORS ARE ¼ WATT, 5%, UNLESS MARKED OTHERWISE. RESISTOR VALUES ARE IN OHMS (k = 1,000 OHMS, M = 1,000,000 OHMS).
2. ALL CAPACITOR VALUES ARE IN MICROFARADS (p = PICOFARADS).
3. SCHEMATIC DIAGRAM SHOWN FOR LEFT CHANNEL EXCEPT FOR SOME OF THE COMPONENTS.
4. DC VOLTAGES WERE MEASURED DURING RECORD PAUSE MODE UNLESS OTHERWISE NOTED.